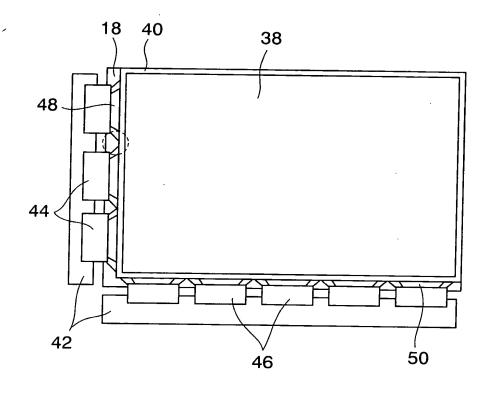
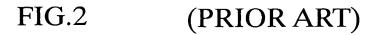


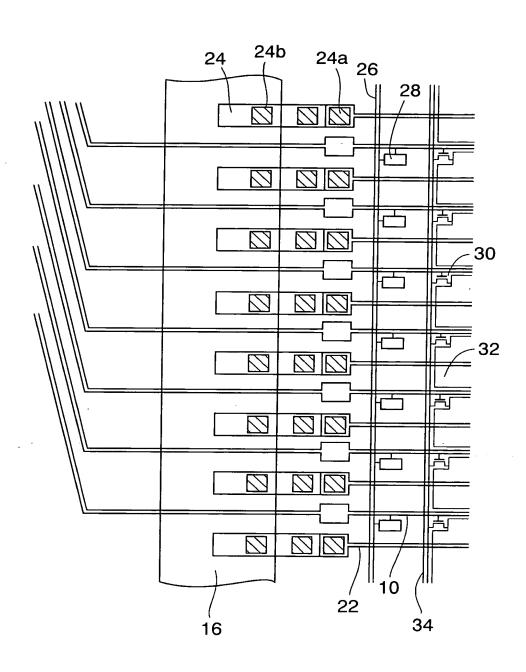
FIG.1 (PRIOR ART)



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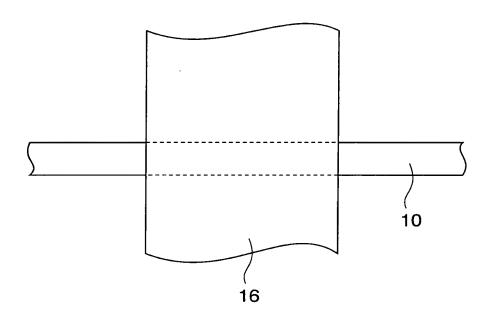
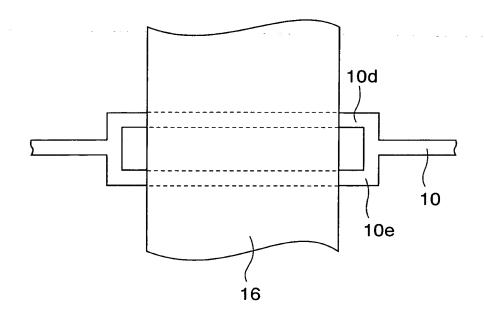


FIG.4 (PRIOR ART)



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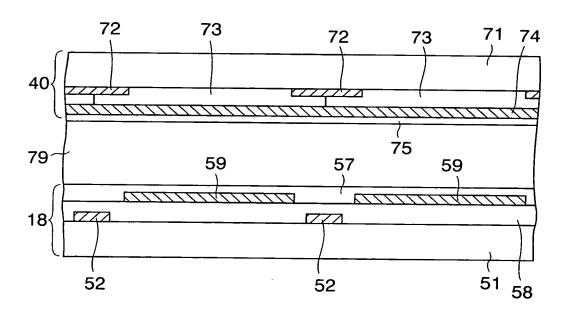


FIG.6 (PRIOR ART)

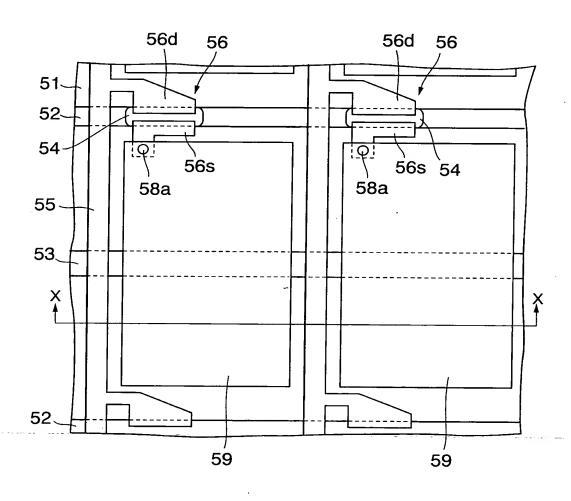


FIG.7A (PRIOR ART)

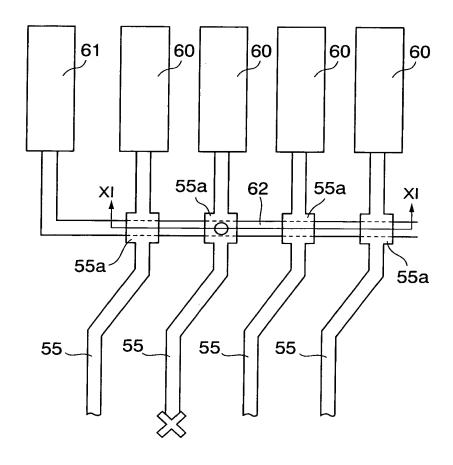
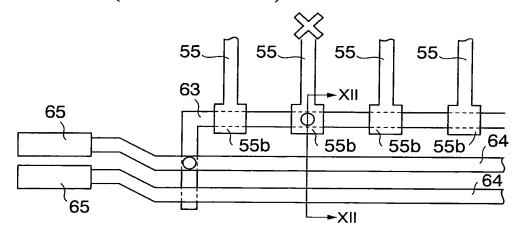


FIG.7B (PRIOR ART)



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FIG.8A (PRIOR ART)

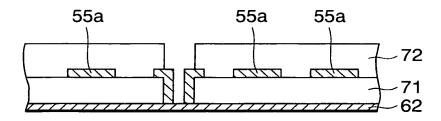
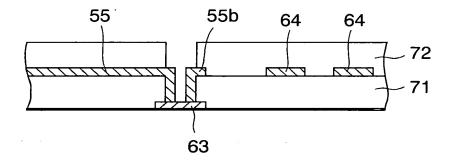


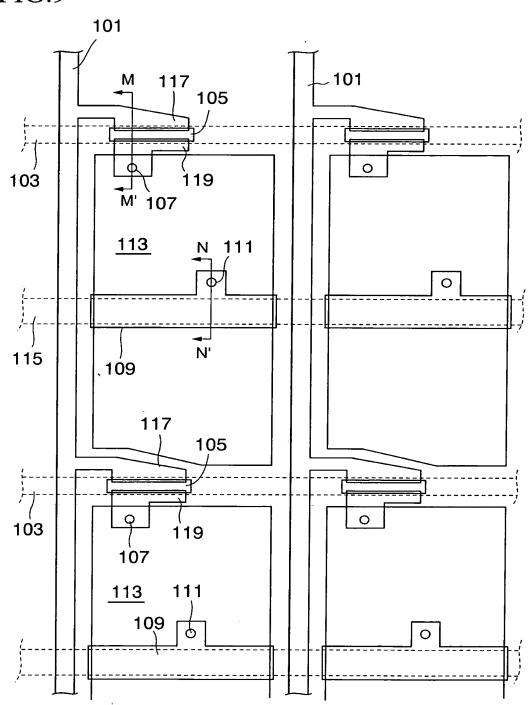
FIG.8B (PRIOR ART)

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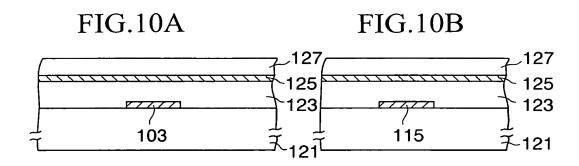


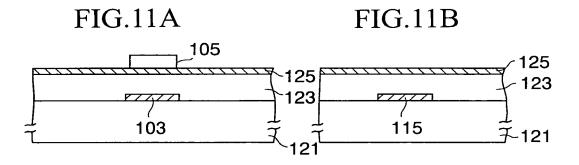
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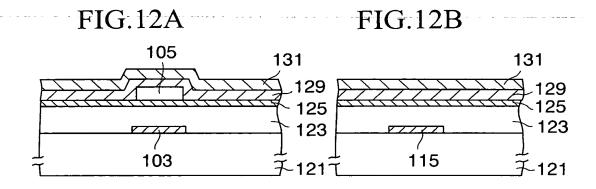
FIG.9



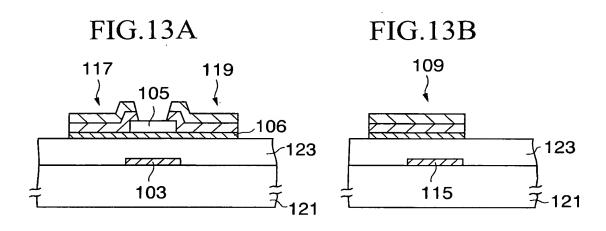
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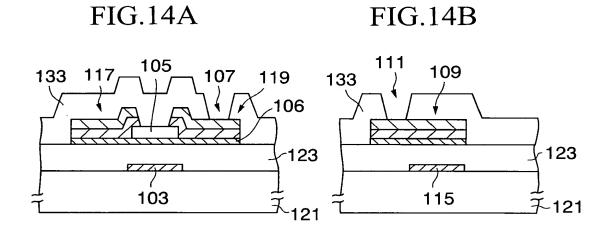






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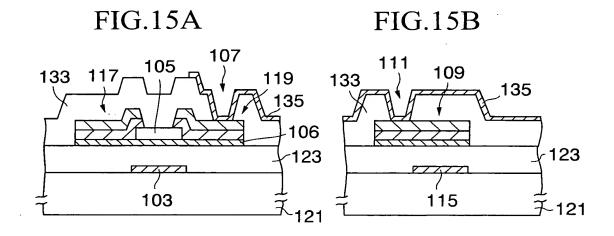
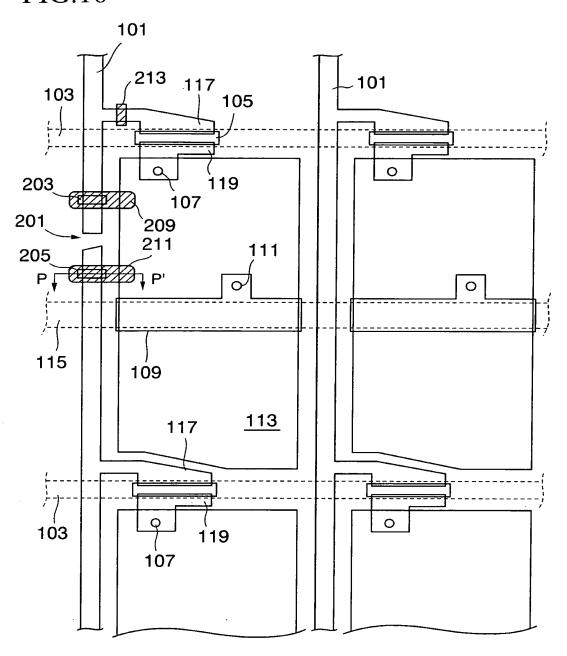


FIG.16



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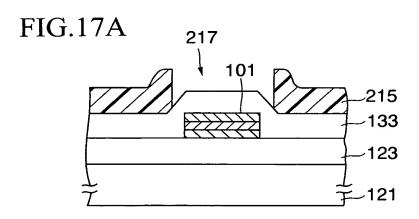
LIQUID CRISING 2
Ozaki et al.

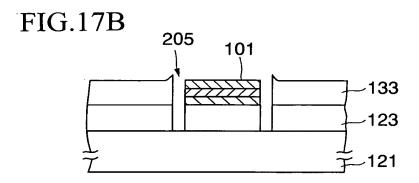
Greer, Burns & Crain, Ltd. (B. Joe Kim)

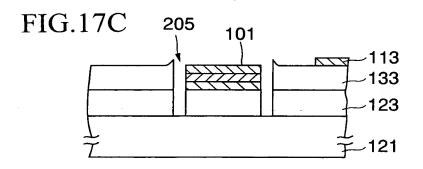
Ref. No. 1508.65377

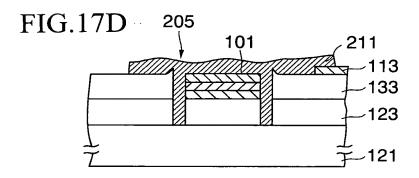
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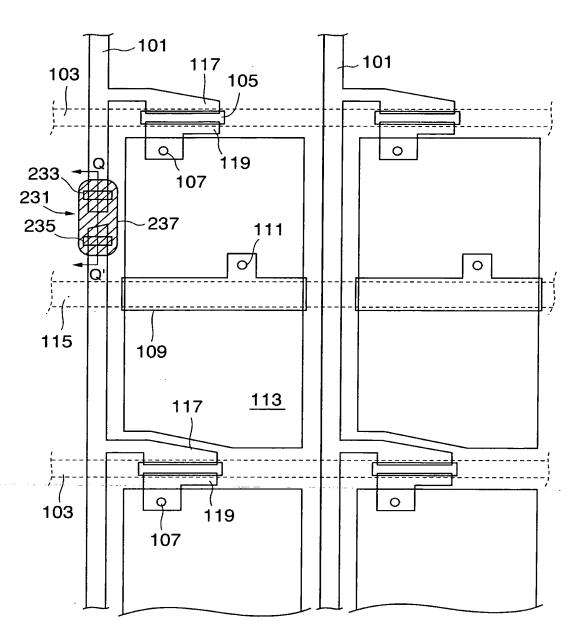




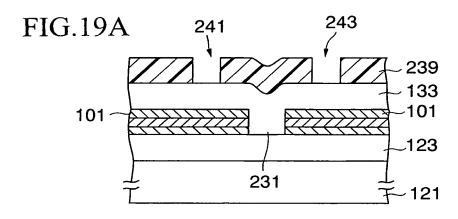


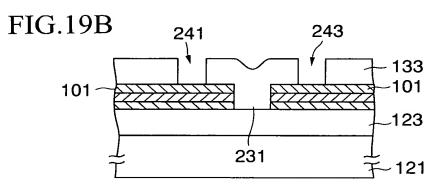
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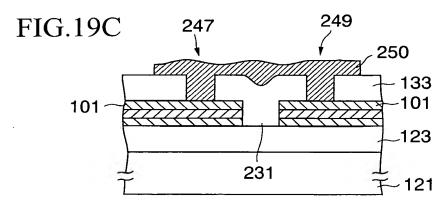
FIG.18

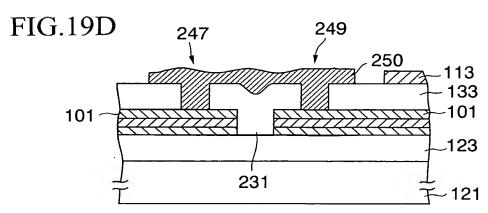












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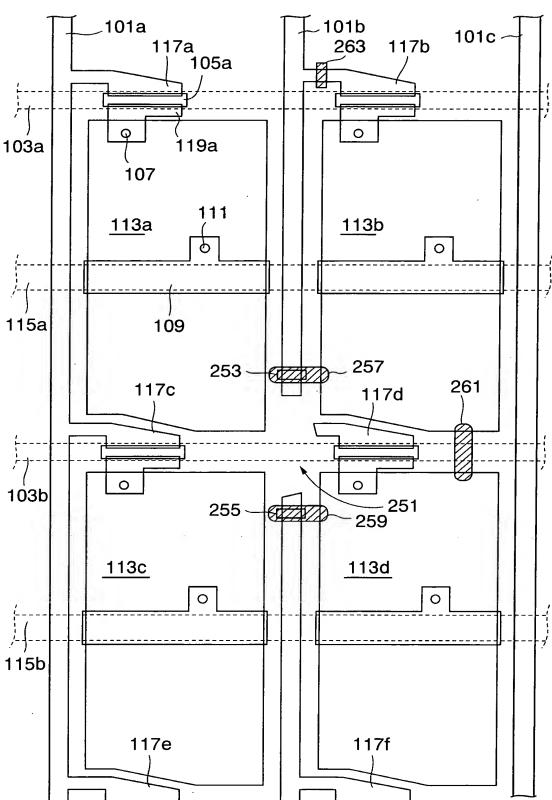
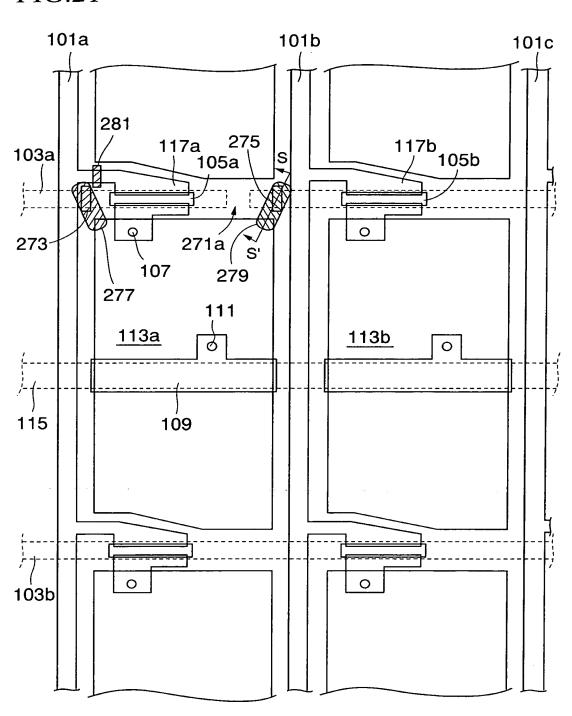
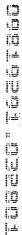


FIG.21





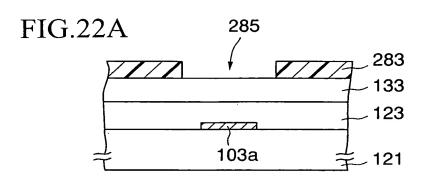


FIG.22B

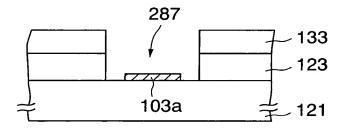
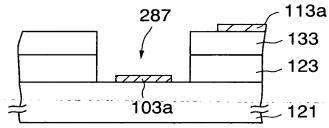
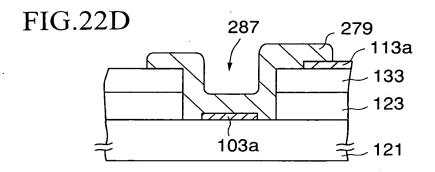


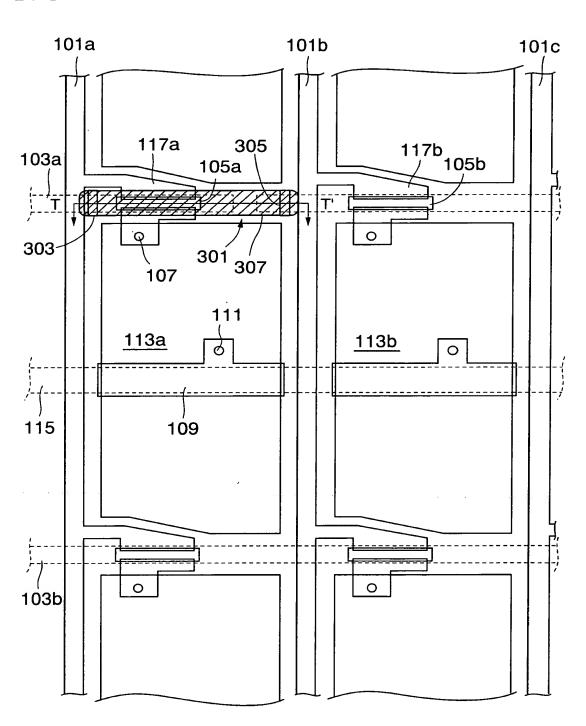
FIG.22C

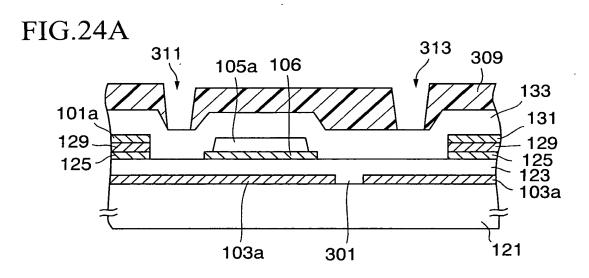


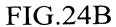


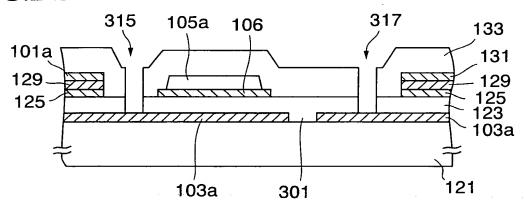
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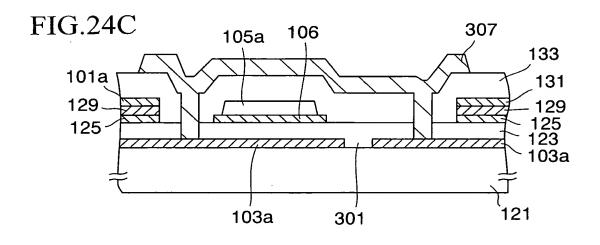


FIG.25

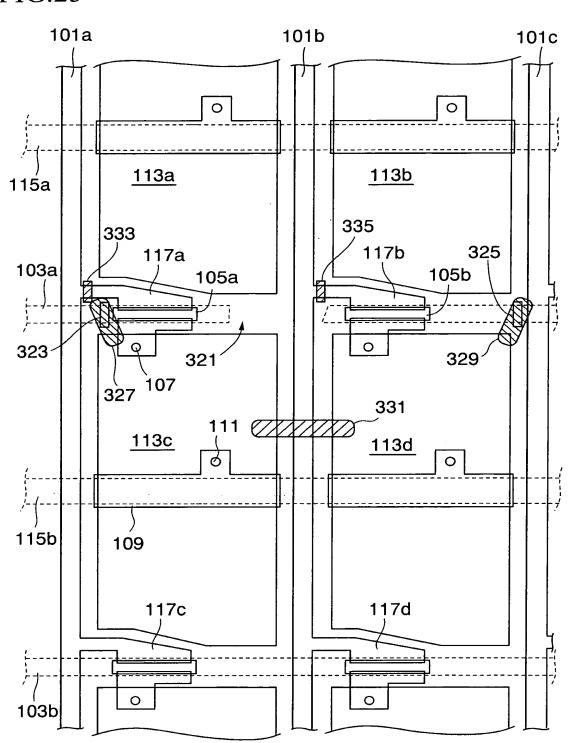
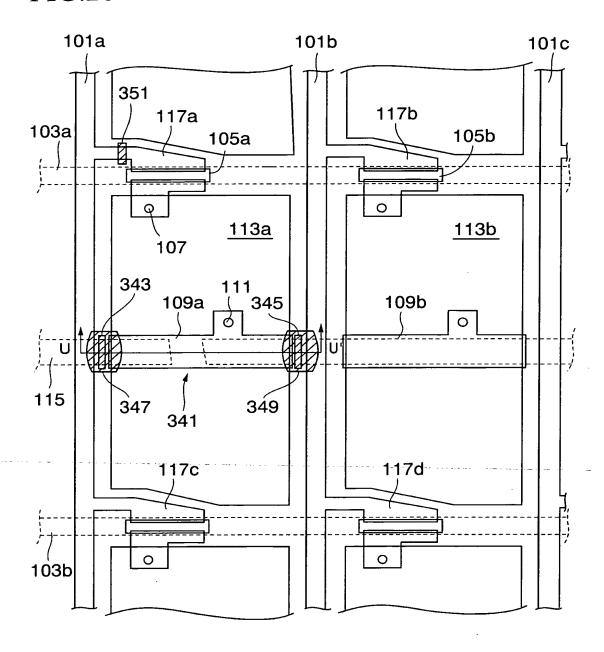
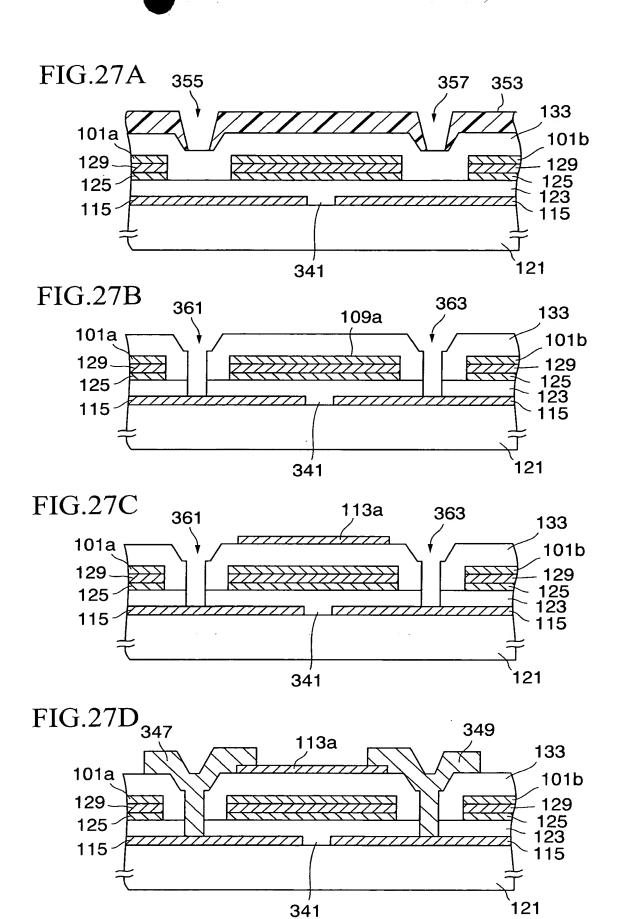


FIG.26



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FIG.28

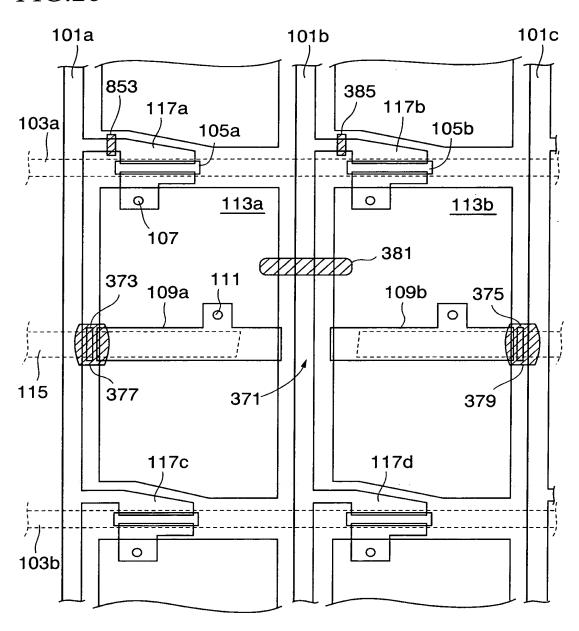


FIG.29

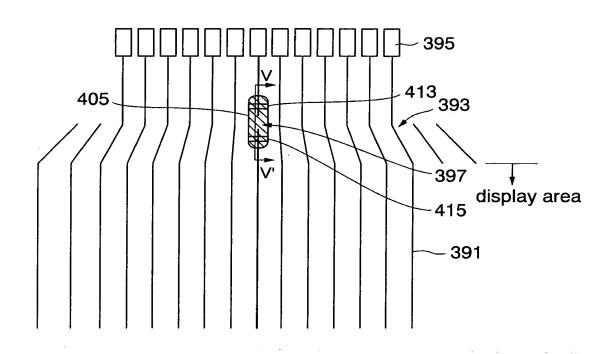
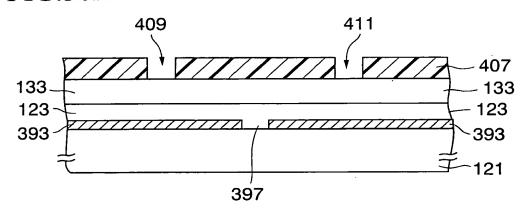






FIG.30A



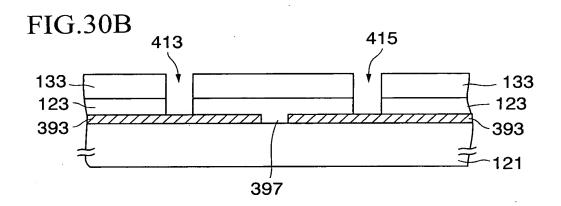


FIG.30C

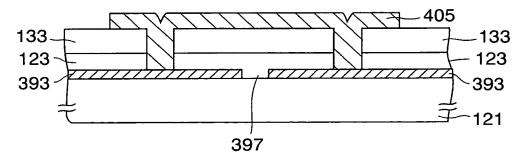
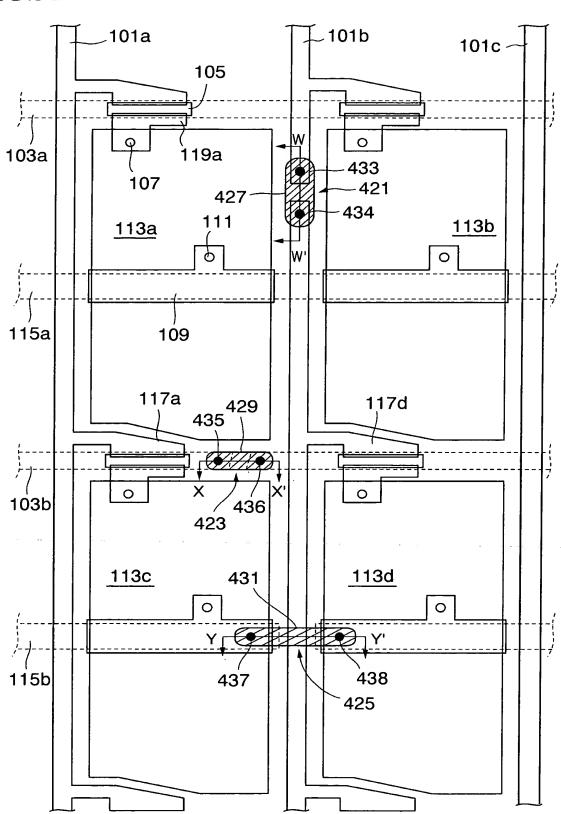


FIG.31



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FIG.32A

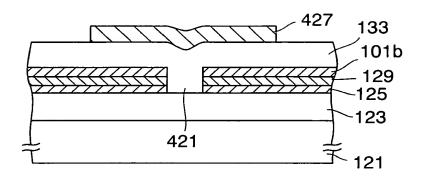


FIG.32B

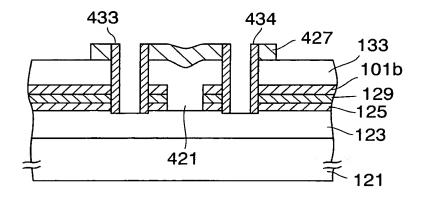


FIG.33A

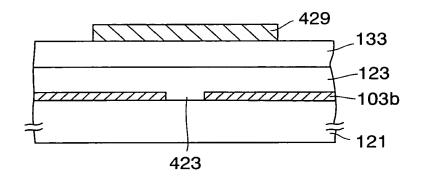
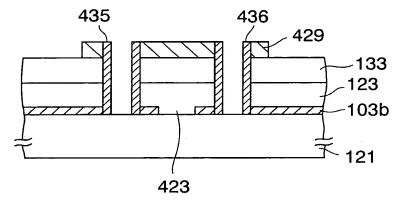
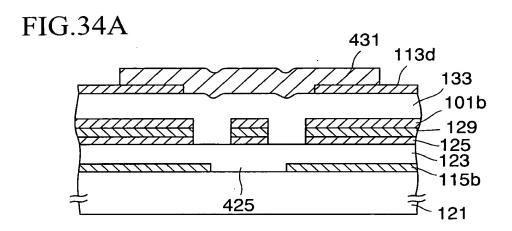
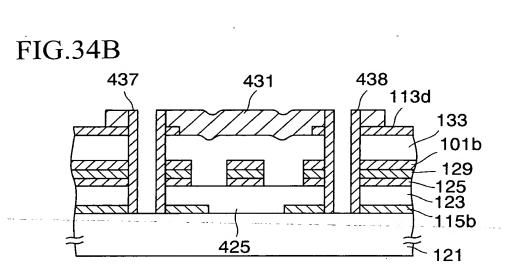


FIG.33B









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FIG.35A

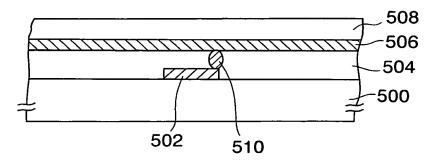


FIG.35B laser beam irradiation

508

506

504

500

512

502

510

514

FIG.35C

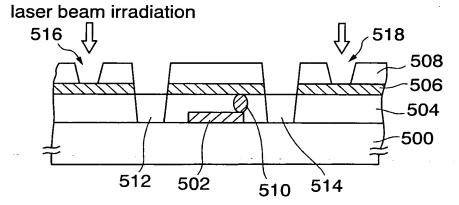


FIG.35D

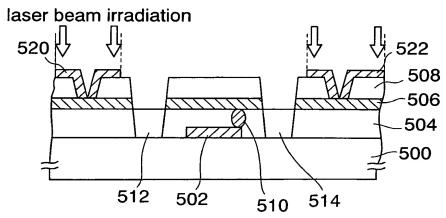
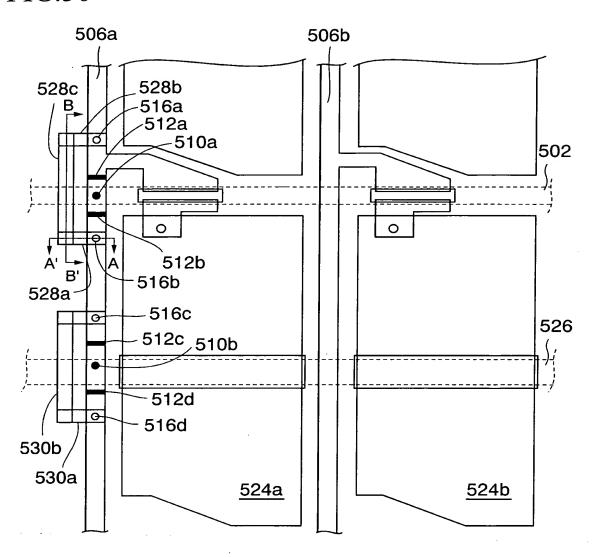


FIG.36



528a 516b 506a 508 504

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FIG.38

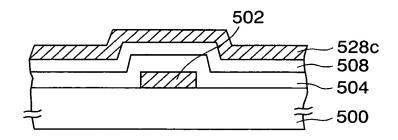


FIG.39

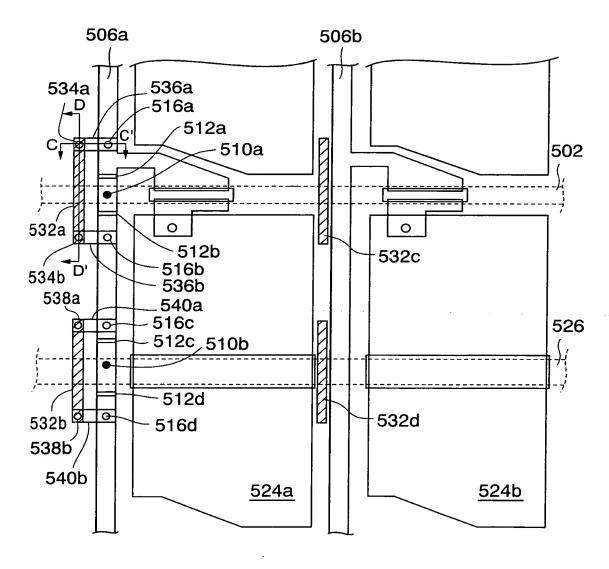




FIG.40

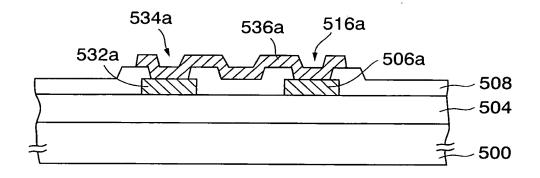


FIG.41

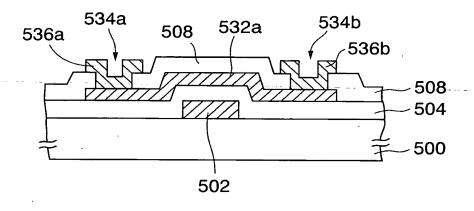
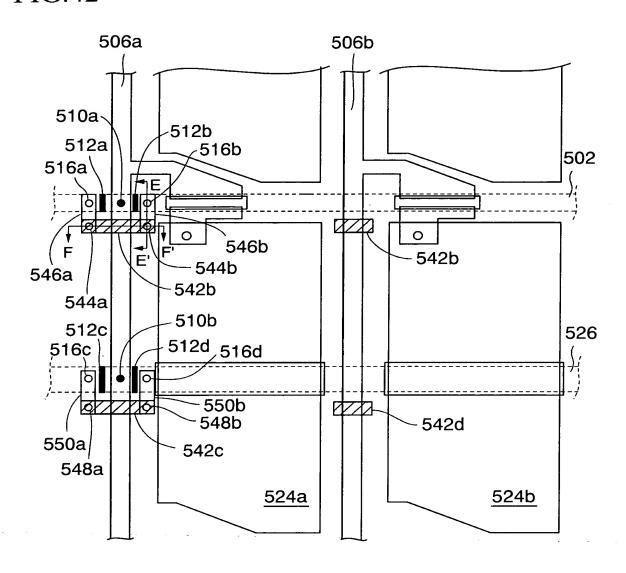
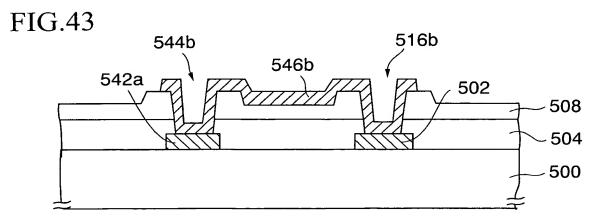


FIG.42





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FIG.44

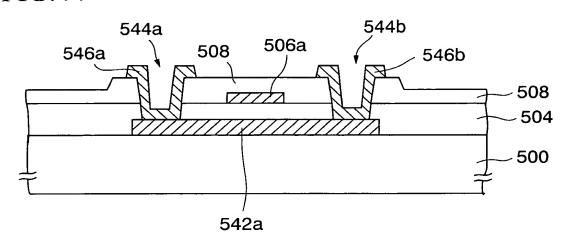


FIG.45

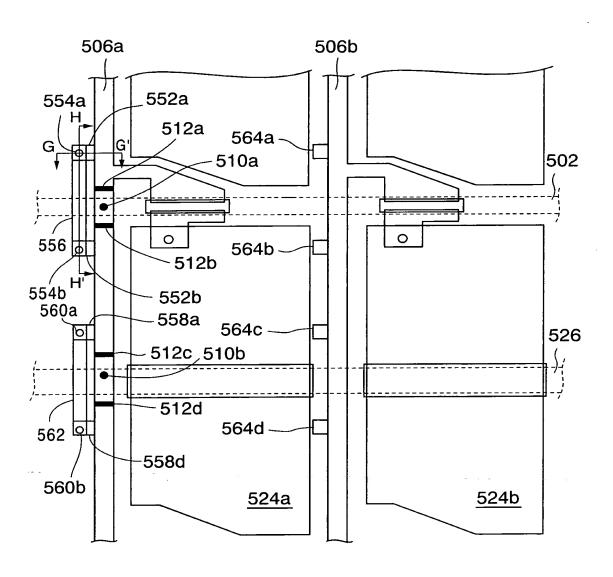




FIG.46

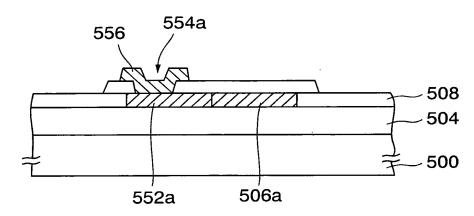


FIG.47

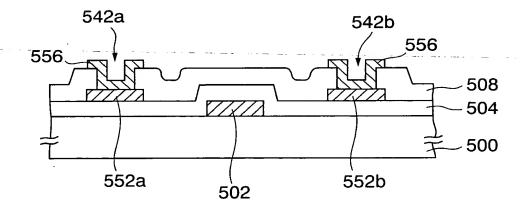
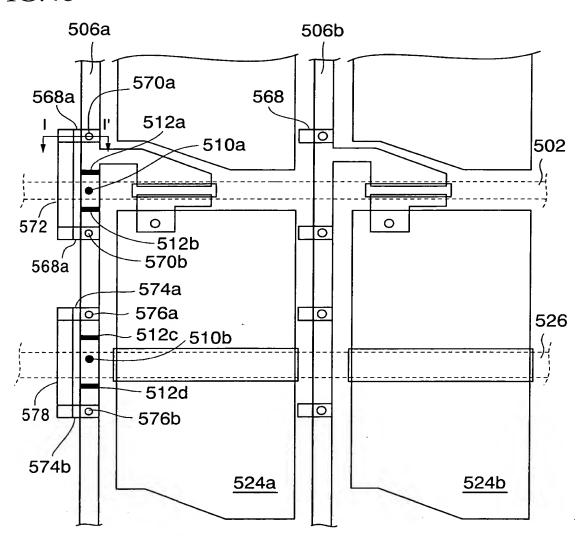


FIG.48



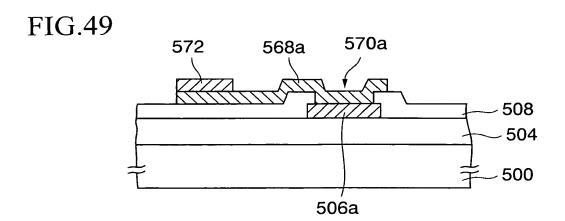
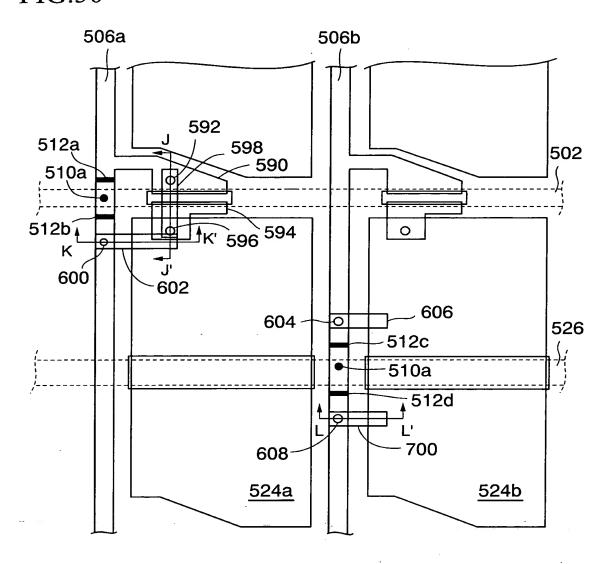
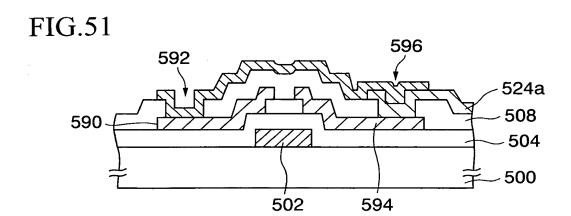


FIG.50







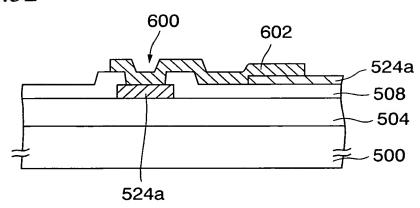
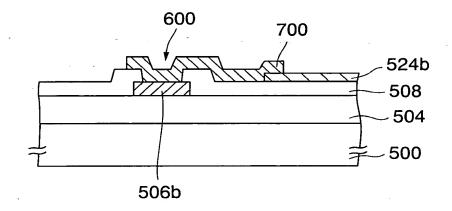


FIG.53



OCCUPACION CONTRACT

FIG.54

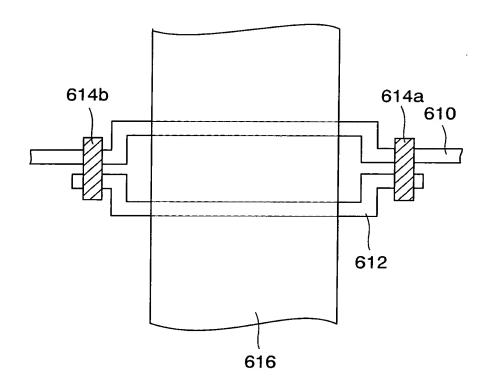


FIG.55

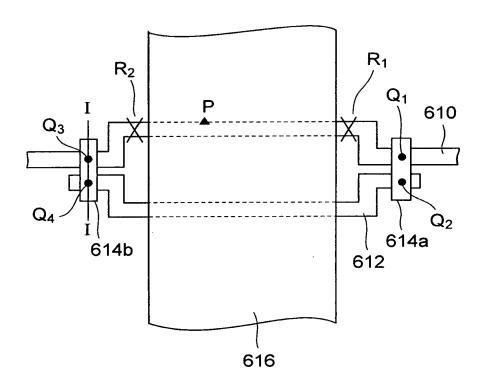
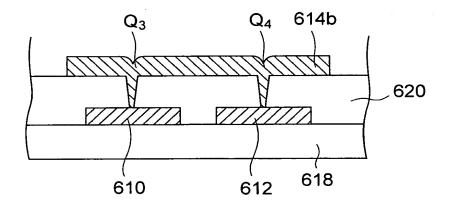


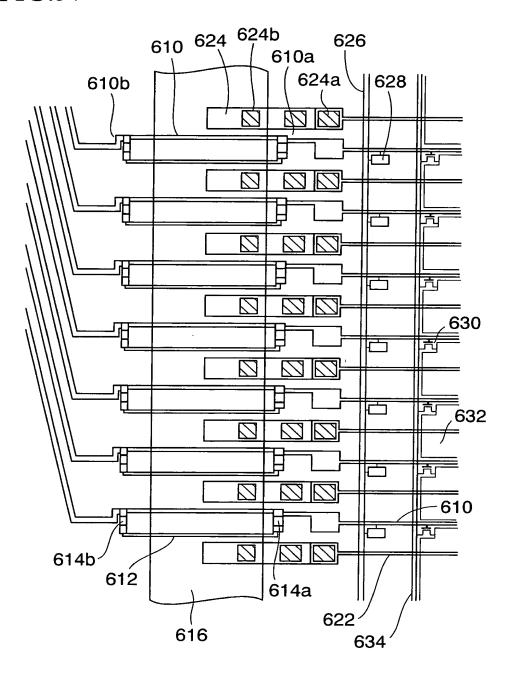
FIG.56



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FIG.57



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FIG.58

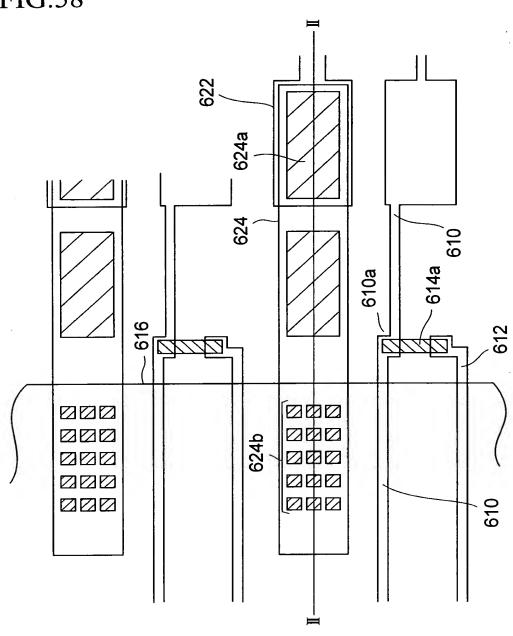
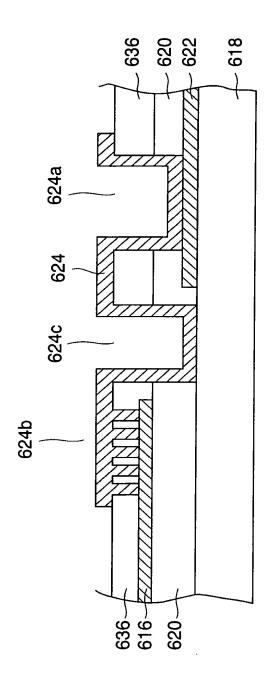
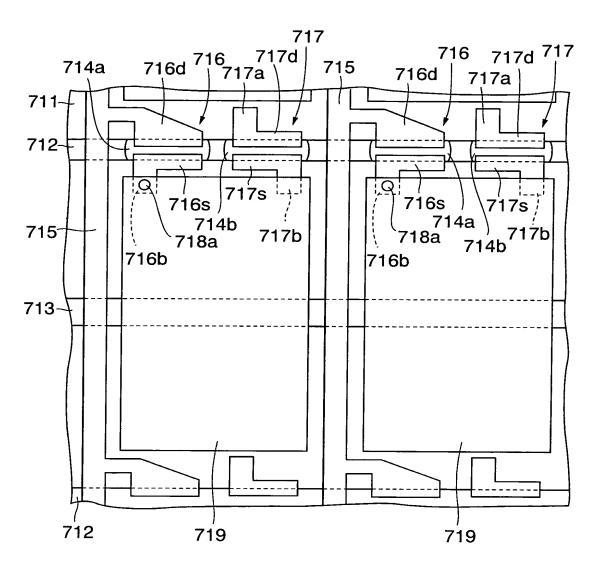


FIG.59







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FIG.61

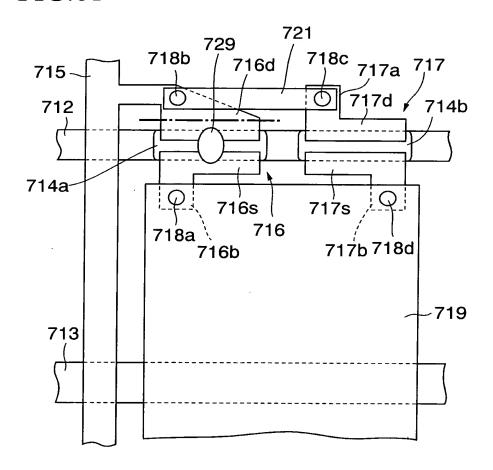


FIG.62A

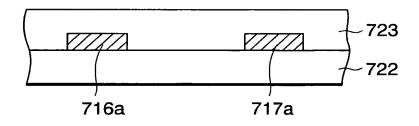


FIG.62B

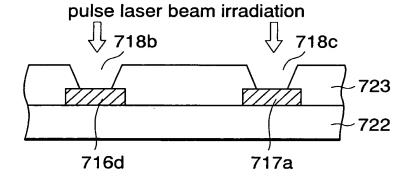


FIG.62C

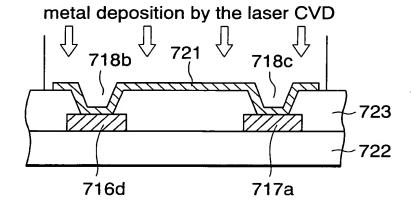


FIG.63A

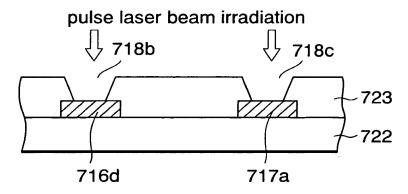


FIG.63B

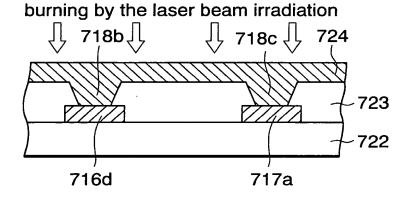


FIG.63C

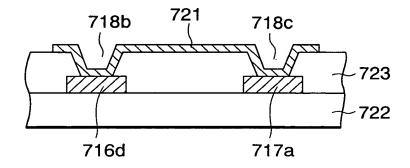


FIG.64

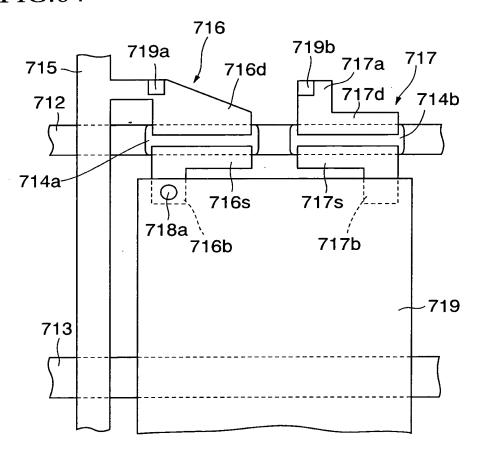
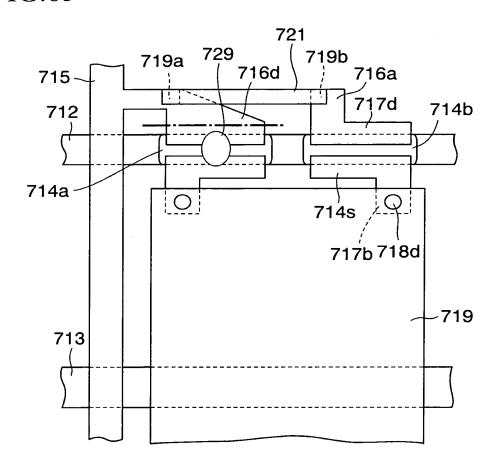
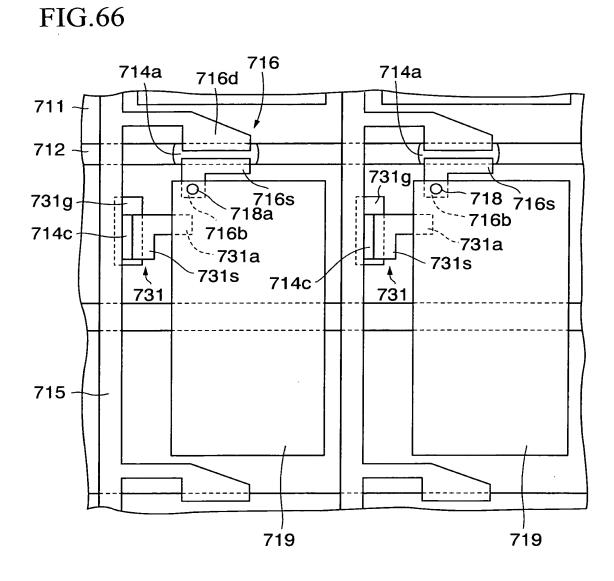


FIG.65



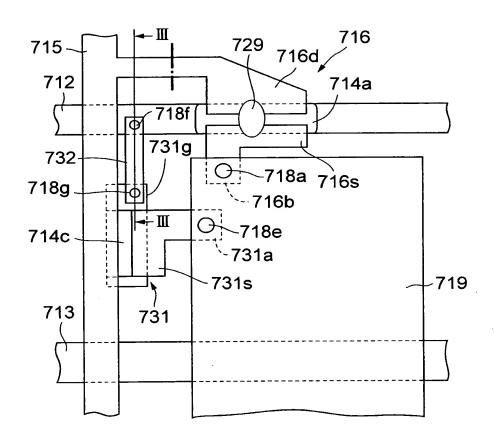




DOGLOWOL CIWOOL

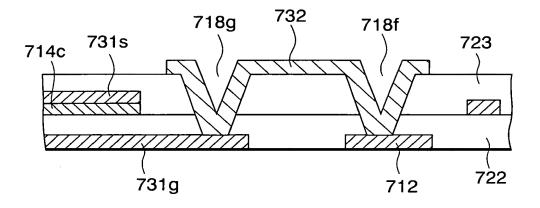
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FIG.67



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FIG.68



PODECT FORCE

FIG.69

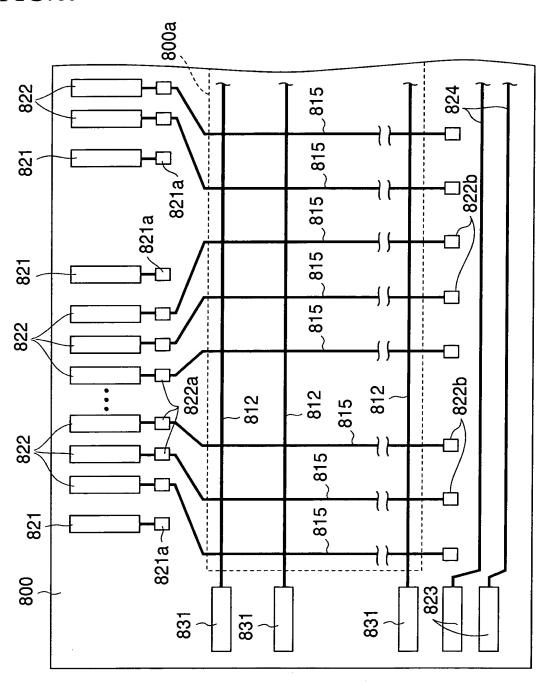


FIG.70A

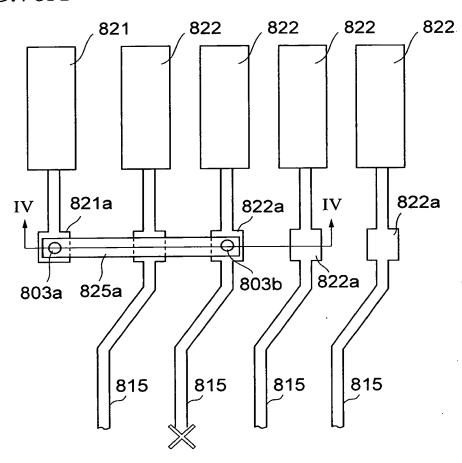
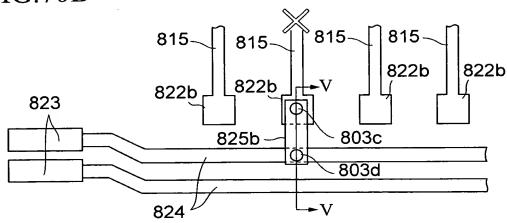


FIG.70B



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ef. No. 1508.65377
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FIG.71A

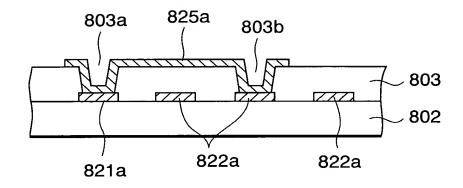


FIG.71B

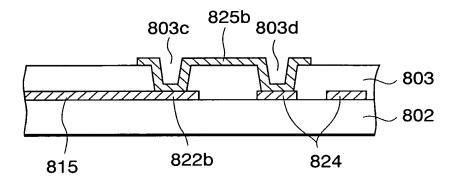


FIG.72A

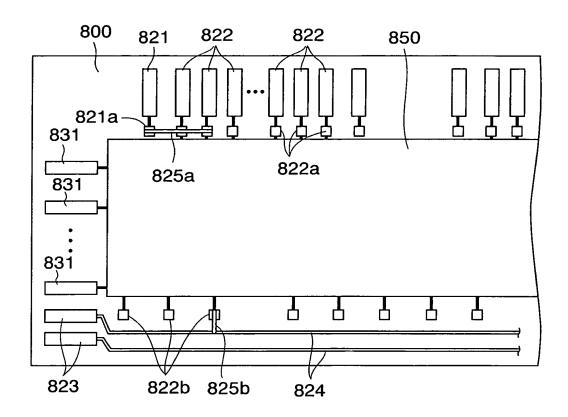
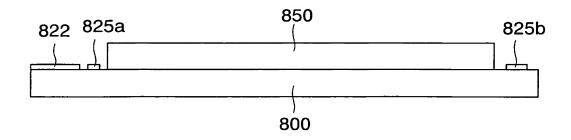


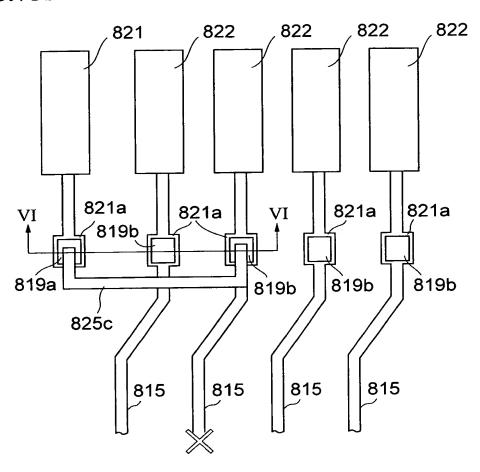
FIG.72B

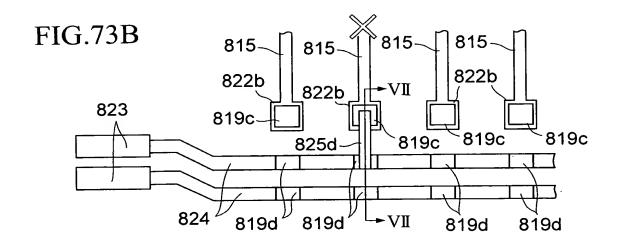


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FIG.73A





COOLOWOL CHMOCL



FIG.74A

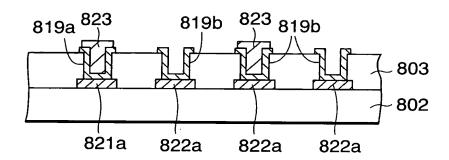


FIG.74B

